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#6/a
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Amend page 2, after line 8, to read as follows:

SUMMARY OF THE INVENTION

A2
It is an object of the invention to provide a method of the type described in the opening paragraph, in which the above drawbacks are avoided. In particular, it is an object of the invention to provide a method with which the flow pattern of fluid streams in a space can be determined dynamically, in situ, in a relatively simple and unambiguous manner and at relatively low cost. To this end, a method according to the invention is characterized by the measures of claim 1.

Amend page 7, after line 26, to read as follows:

BRIEF DESCRIPTION OF THE DRAWINGS

A3
Fig. 1 diagrammatically shows, in cross-sectional side view, a ventilated space equipped according to present invention;

Amend page 8, after line 24, to read as follows:

DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENTS

A4
In this specification similar or corresponding parts have similar or corresponding reference numerals. As an example of a space, this specification describes a stable, for instance, intended for keeping pigs, cows chickens or the like, but it will be clear that an apparatus according to present invention is suitable for use in all kinds of spaces, for instance also living or office spaces, storing spaces, spaces in transport means and the like. The practical examples shown should in no way be regarded as limitative.

IN THE CLAIMS:

Please amend Claims 3, 4, 5, 6, 7, 8, 9, 12, 16, 17, 18, 19, and 20 to read as follows:

A5
3. (Amended) A method according to claim 1, wherein in or near the at least one inlet the inflow direction of the fluid is determined.